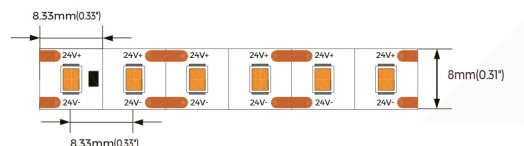


【General description】

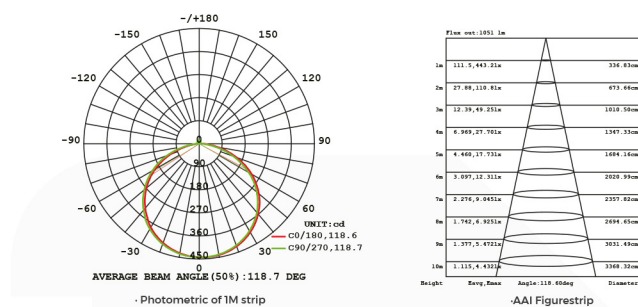
- Reel to reel process, no soldering joint.
- 24V single LED per cut for more flexible application
- Mini cut uniting up to 8.33mm
- Parameter matches with traditional ones,better for stock management
- Self-encapsulated design offers 6 optional 2300-6000K white lights
- With life span over 60000H
- Ta: -25~40°C; Tc: 75°C(max)
- UL/UACK/CE/ROHS/REACH certification



【Dimension】

Input voltage: DC24V
 CRI: 90
 Max.power: 10.6W(1m) 5.3W(1m)
 Power range: 8.6~10.6W(1m)
 4.3~5.3W(1m)
 Rated current: 0.4A(1m) 0.2A(1m)
 Typical Power: 9.6W(1m) 4.8W(1m)
 tape IP: IP20/IP65/IP67
 On-off times: 10000 (test times)
 Warranty: 7 years indoor / 5 years outdoor

Max.length: 5000mm(16.4')
 Cutting unit: 1leds/8.33mm(0.33")
 LED pitch: 8.33mm(0.33")
 Min. bend diameter: Φ60mm(2.36")
 Mounting: 3M tape
 Copper foil: 3oz



【Photo-electric Parameters】

CRI	Color	CCT	Lumen(lm/m)	Lumen(lm/ft)	lm/W	ErP 2019
Ra>90(4.8W)	LW	2300K	550	168	116	E
Ra>90(4.8W)	SW	2700K	645	194	134	E
Ra>90(4.8W)	WW	3000K	665	201	139	D
Ra>90(4.8W)	PW	3500K	665	201	139	D
Ra>90(4.8W)	NW	4000K	675	204	141	D
Ra>90(4.8W)	W	6000K	640	193	133	E
Ra>90(9.6W)	LW	2300K	1110	336	116	E
Ra>90(9.6W)	SW	2700K	1285	388	134	E
Ra>90(9.6W)	WW	3000K	1335	403	139	D
Ra>90(9.6W)	PW	3500K	1335	403	139	D
Ra>90(9.6W)	NW	4000K	1350	396	141	D
Ra>90(9.6W)	W	6000K	1275	384	133	E

- 1.The tolerance of output data can be vary up to 10%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/lmerter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.

